

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	111	nanda-sanjiv.in.	US-PGPUB; USPAT	AND	OFF	2008/01/31 10:27
L3	65	nanda-sanjiv.in. @ad<="20040120"	US-PGPUB; USPAT	AND	OFF	2008/01/31 10:27
L4	15	krishnan-ranganathan.in. @ad<="20040120"	US-PGPUB; USPAT	AND	OFF	2008/01/31 10:27
S1	0	"2002119782".did.	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:15
S2	54	voyer-nicolas.in.	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:06
S3	32	@ad<="20020829" voyer-nicolas.in.	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:10
S4	0	"200200150145".did.	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:10
S5	0	"2002150145".did.	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:11
S6	0	@ad<="20040120" pn near code with pattern uwb offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:13
S7	0	@ad<="20040120" (pn near code) with pattern uwb offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:13
S8	0	@ad<="20040120" (pn near code) with pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:13
S9	1	@ad<="20040120" (pseudorandom near2 code) with pattern uwb offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:14
S10	1	@ad<="20040120" (pseudorandom near2 code) with pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:14
S11	4	@ad<="20040120" (pseudorandom near2 code) same pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:14
S12	4	@ad<="20040120" (pseudorandom near2 code) same pattern uwb offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:15
S14	2	@ad<="20040120" (pn near2 code) same pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S15	121	@ad<="20040120" (pn near2 code) pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S16	128	@ad<="20040120" (pn near4 code) pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S17	74	@ad<="20040120" (pseudorandom near4 code) pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S18	1	@ad<="20040120" (pseudorandom near4 code) with pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S19	0	@ad<="20040120" (pseudorandom near4 code) with pattern piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S20	0	@ad<="20040120" (pseudorandom near4 code) same pattern piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:16
S21	1	@ad<="20040120" (pseudorandom near4 code) same pattern uwb offset with pn	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:17
S22	1	@ad<="20040120" (pseudorandom near4 code) same pattern uwb offset same pn	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:17
S23	1	@ad<="20040120" (pseudorandom near4 code) same pattern uwb offset same receiving	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:17
S24	4	@ad<="20040120" (pseudorandom near4 code) same pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:18
S25	3	@ad<="20040120" (pseudorandom near4 code) predetermined near5 pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:19
S26	4	@ad<="20040120" (pseudorandom near4 code) transmission near5 pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:20
S27	4	@ad<="20040120" (pseudorandom near4 code) reception near5 pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:21

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S28	3	@ad<="20040120" (pseudorandom near4 code) pattern uwb pn near4 offset	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:21
S29	4	@ad<="20040120" (pseudorandom near4 code) uwb cycle same pattern	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:24
S30	62	@ad<="20040120" (pseudorandom near4 code) uwb cycle pattern	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:24
S31	62	@ad<="20040120" (pseudorandom near4 code) uwb cycle pattern offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:25
S32	5	@ad<="20040120" (pseudorandom near4 code) uwb cycle pattern pn same offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:25
S33	3	@ad<="20040120" (pseudorandom near4 code) uwb cycle. predetermined same pattern offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:26
S34	62	@ad<="20040120" (pseudorandom near4 code) uwb cycle pattern offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:30
S35	256	@ad<="20040120" (pseudorandom near4 code) cycle pattern offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:30
S36	4	@ad<="20040120" (pseudorandom near4 code) same pattern pn near5 offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:31
S37	8	@ad<="20040120" (pseudorandom near4 code) transmission near5 pattern pn near5 offset	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:32
S38	58	@ad<="20040120" (pseudorandom near4 code) transmission near5 pattern	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:32
S39	18	@ad<="20040120" (pseudorandom near4 code) transmission near2 pattern	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:34
S40	0	@ad<="20040120" (pn near4 code) transmission near2 pattern piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:34
S41	12	@ad<="20040120" (pn near4 code) pattern piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:35
S42	12	@ad<="20040120" (pn near4 code) communication near5 pattern piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:35
S43	0	@ad<="20040120" (pn near4 code) transmission near5 pattern piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:35
S44	22	@ad<="20040120" (pn near4 code) piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:38
S45	12	@ad<="20040120" (pn near4 code) piconet pattern	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:38
S46	5	@ad<="20040120" transmission near3 pattern cycle piconet	US-PGPUB; USPAT	AND	OFF	2008/01/30 18:38
S47	25	johansson-per.in.	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:15
S48	19	johansson-per.in. @ad<="20040120"	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:16
S49	4	@ad<="20040120" (pseudorandom near2 code) same pattern uwb	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:18
S50	0	@ad<="20040120" (pseudorandom near4 code) pattern uwb pn near4 offset 370/276,230-231,235,236.1,401.ccls.	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:21
S51	0	@ad<="20040120" (pseudorandom near4 code) pattern uwb pn near4 offset 375/130,133,316,239.ccls.	US-PGPUB; USPAT	AND	OFF	2008/01/31 08:37